

EVENT VIOLATION
INSPECTOR'S STATEMENT
MINERALS REGULATORY PROGRAM

Company/Mine: Alpine Gem & Minerals
Permit #: M/053/078

CO # MC-2006-2-1(1)
Violation # 1 of 1

SERIOUSNESS

1. What type of event is applicable to the regulation cited? Refer to the DOGM reference list of event below and remember that **the event is NOT the same as the violation**. Mark and explain each event.

- | | | |
|-------------------------------------|----|--|
| <input type="checkbox"/> | a. | Activity outside the approved permit area. |
| <input type="checkbox"/> | b. | Injury to the public (public safety). |
| <input type="checkbox"/> | c. | Damage to property. |
| <input checked="" type="checkbox"/> | d. | Conducting activities without appropriate approvals. |
| <input checked="" type="checkbox"/> | e. | Environmental harm. |
| <input type="checkbox"/> | f. | Water pollution. |
| <input type="checkbox"/> | g. | Loss of reclamation/revegetation potential. |
| <input type="checkbox"/> | h. | Reduced establishment, diverse and effective vegetative cover. |
| <input type="checkbox"/> | i. | No event occurred as a result of the violation. |
| <input type="checkbox"/> | j. | Other. |

Explanation: The operator initiated mining activity without obtaining a permit.

2. Has the event or damage occurred? Yes
If yes, describe it. If no, what would cause it to occur and what is the probability of the event(s) occurring? (None, Unlikely, Likely).

Explanation: The operator initiated mining activities without obtaining the proper permits.

3. Did any damage occur as a result of the violation? Yes

4. If yes, describe the duration and extent of the damage or impact. How much damage may have occurred if the violation had not been discovered by a DOGM inspector? Describe this potential damage and whether or not it would extend off the disturbed and/or permit area.

Explanation: Approximately 1/4 acre has been disturbed at the site.

B. DEGREE OF FAULT (Check the statements which apply to the violation and discuss).

- ☐ Was the violation not the fault of the operator (due to vandalism or an act of God), explain. Remember that the permittee is considered responsible for the actions of all persons working on the mine site.

Explanation: _____

- ☒ Was the violation the result of not knowing about DOGM regulations, indifference to DOGM regulations or the result of lack of reasonable care.

Explanation: The operator has several operations under permit by the Division. I believe the operation was due to indifference to DOGM regulations.

- ☒ If the actual or potential environmental harm or harm to the public should have been evident to a careful operator, describe the situation and what, if anything, the operator did to correct it prior to being cited.

Explanation: The operator should have been aware that as approved SMO-NOI was necessary before initiating mining activities.

- ☐ Was the operator in violation of a specific permit condition?

Explanation: _____

- ☐ Has DOGM cited the violation in the past? If so, give the dates and the type of warning or enforcement action taken.

Explanation: _____

Was any economic benefit gained by the operator for failure to comply? Yes
If yes explain.

Explanation: The operator has exposed an area of pink alabaster, was unable to discern if any material had been removed from the site.

GOOD FAITH

1. In order to receive good faith for compliance with an NOV or CO, the violation must have been abated before the abatement deadline. If you think this applies, describe how rapid compliance was achieved (give date) and describe the measures the operator took to comply as rapidly as possible.

Explanation: _____

2. Explain whether or not the operator had the necessary resources on site to achieve compliance.

Explanation: _____

3. Was the submission of plans prior to physical activity required by this NOV / CO? Yes If yes, explain.

Explanation: The abatement of this CO requires the operator to submit a permit application and surety or reclaim the site.

Doug Jensen
Authorized Representative


Signature

3/07/2006
Date